

PROJECT SCHEDULE

Oliver Farms & Heritage Estates Hydrologic / Hydraulic Analysis and Oliver Farms Preliminary Design Town of LaSalle



25-Jan-16

- ★ Meeting
- Important Dates
- ▬ Timeline
- - - Intermittent

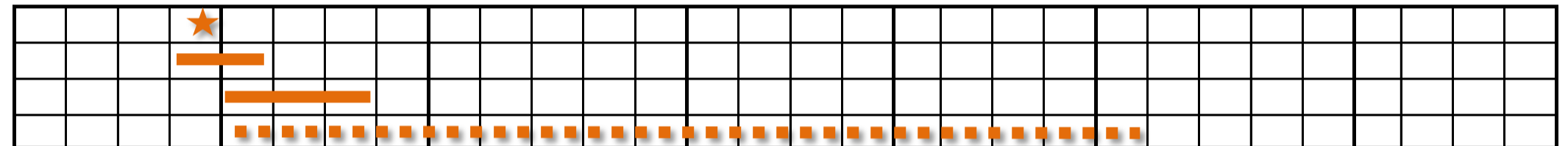
wk ending:

2015								2016																					
November				December				January				February				March				April				May					
06	13	20	27	04	11	18	25	01	08	15	22	29	05	12	19	26	04	11	18	25	01	08	15	22	29	06	13	20	27

Tasks (Detailed description of work included under Section 5 - Work Plan)

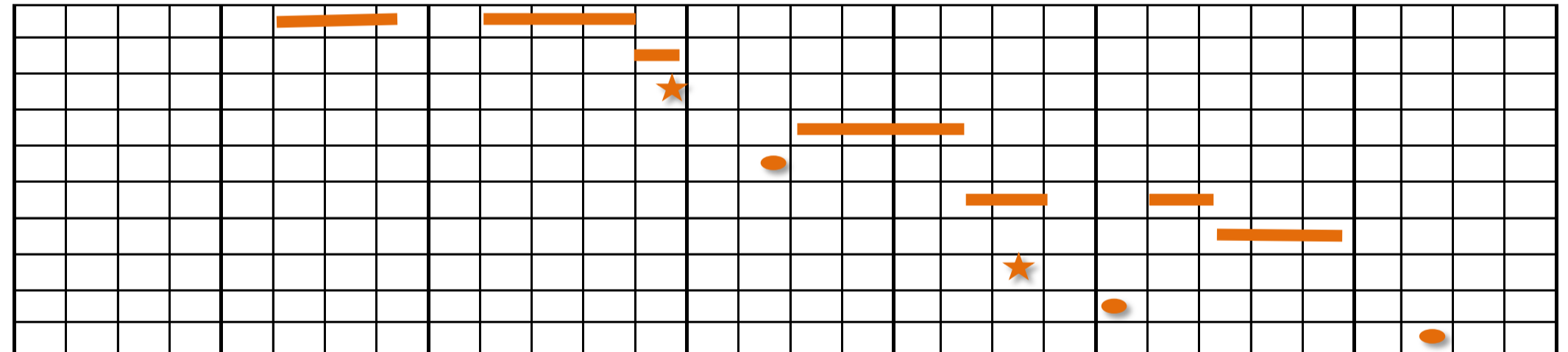
1 Project Startup and Data Collection

- .1 Project Review Meeting #1 (Initiation Meeting)
- .2 Project Setup
- .3 Data Collection and Review
- .4 Identify Requirements of Regulatory Agencies



2 Hydrologic / Hydraulic (H&H) Analysis

- .1 Develop an Existing Conditions Model
- .2 Evaluate Existing Storm System Capacity
- .3 Project Review Meeting #2
- .4 Develop Recommended Solutions
- .5 Open House #1
- .6 Evaluate Recommendations and Identify a Preferred Solution
- .7 Prepare H&H Report
- .8 Project Review Meeting #3
- .9 Open House #2
- .10 Present Final Report to Town Council



3 Preliminary Design of Oliver Farms

- .1 Topographic Survey (*by subconsultant - VSHBB*)
- .2 Geotechnical Investigation and Report (*by subconsultant - Golder*)
- .3 Preliminary Design
- .4 Coordinate with Utility Companies
- .5 Prepare Design Brief

